SYSTEMATIC

General Services Administration
Federal Supply Service
Authorized Federal Supply Schedule Price List

Multiple Award Schedule (MAS)

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order is available through GSA Advantage! ™, a menu-driven database system. The INTERNET address for GSA Advantage! ™ is: GSAAdvantage.gov

Prices Shown Herein are Net (discount deducted)

Contract Number: 47QTCA19D00JV

Federal Supply Group:	Information Technology Miscellaneous
FSC/PSC Codes:	7030, J070, U012, D399, 0000

For more information on ordering from Federal Supply Schedules click on the FSS Schedules at fss.gsa.gov.

Contract Period:	August 27, 2019 – August 26, 2024
Contractor Name:	**Systematic, Inc.**
Address:	5885 Trinity Pkwy Suite 150 Centreville, VA 20120
Phone Number:	(703) 385-7522
Fax Number:	(703) 385-7733
E-mail:	kirsten.norman@systematicinc.com
Website:	www.systematicinc.com

Contract Administrator: Kirsten E Norman

Business Size: Other than Small Business

Pricelist Effective through Modification A812, dated April 9, 2020

Customer Information

1a. Table of Awarded Special Item Numbers with appropriate cross-reference to page numbers:

Special Item Number	Special Item Description	Service Description Page	Awarded Price Page
511210/RC/STLOC	Software Licenses	5 – 8	5 – 8
54151/RC/STLOC	Software Maintenance Services	5 – 8	5 – 8
611420/RC/STLOC	Information Technology Training	9 – 18	9 – 18
54151S/RC/STLOC	Information Technology Professional Services	19 – 26	27
OLM/RC/STLOC	Order-Level Materials (OLM)	Defined at Order Level	Defined at Order Level

1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price.

Special Item Number	Part Number	Price
511210/RC/STLOC	ID-116-L-Adl501	$337.55
54151/RC/STLOC	ID-116-M5	$1,339.05
611420/RC/STLOC	IRIS Standards Management User	$928.40

1c. If the Contractor is proposing hourly rates a description of all corresponding commercial job titles, experience, functional responsibility and education for those types of employees or subcontractors who will perform services shall be provided. See pages 19 – 26

2. Maximum Order:

Special Item Number	Maximum Order
511210/RC/STLOC	$500,000
54151/RC/STLOC	$500,000
611420/RC/STLOC	$250,000
54151S/RC/STLOC	$500,000
OLM/RC/STLOC	$250,000

3. Minimum Order: $100

4. Geographic Coverage: Domestic and Overseas Delivery

5. Point of production: US and Denmark

6. Discount from list prices or statement of net price: Prices shown herein are net prices

7. Quantity discounts: None

8. Prompt payment terms: Net 30. Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions.

9a. Government purchase cards **are accepted** up and below to the micro-purchase threshold.

9b. Government purchase cards **are accepted** above the micro-purchase threshold.

10. Foreign items: Demark

11a. Time of Delivery: 30 Days after receipt of order (ARO)
                    Note: In the event of delivery outside of the United States, time of delivery will be contingent upon receipt of export permit approval by Directorate of Defense Trade Controls.

11b. Expedited Delivery: Items available for expedited delivery are noted in this price list contact contractor

11c. Overnight and 2-day delivery: Contact Contractor

11d. Urgent Requirements: Please note the Urgent Requirements clause of this contract and contact contractor.

12. F.O.B Points: Origin

13a. Ordering Address: Systematic, Inc.
                    Attn: Malcolm McMillan
                    5885 Trinity Pkwy Suite 150
                    Centreville, VA 20120
                    Malcolm.mcmillan@systematicinc.com

13b. Ordering procedures: For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's) are found in Federal Acquisition Regulation (FAR) 8.405-3.

14. Payment address: Systematic, Inc.
                    Attn: Eduardo Peredo
                    5885 Trinity Pkwy Suite 150
                    Centreville, VA 20120
                    Eduardo.peredo@systematicinc.com

15. Warranty provision: Systematic warrants it will undertake commercially reasonable efforts to correct reported errors in the Products in accordance with Systematic's Product Maintenance Policy if Licensee is registered for Product Maintenance of the Product and current on all fees due.

16. Export Packing Charges: Contact Contractor; TBD at Task Order Level

17. Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level): Government purchase cards **are accepted** above the micro-purchase threshold.

18. Terms and conditions of rental, maintenance, and repair: TBD at Task Order Level

19. Terms and conditions of installation: N/A

20. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices: N/A

20a. Terms and conditions for any other services: TBD at Task Order Level

21. List of service and distribution points: N/A

22. List of participating dealers: N/A

23. Preventive maintenance: N/A

24a. Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants).: N/A

24b. If applicable, indicate that Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services and show where full details can be found (e.g. contactor's website or other location.) The EIT standards can be found at: www.Section508.gov/

25. Data Universal Numbering System (DUNS) number: 945825453

26.   Notification regarding registration in System for Award Management (SAM) database: Systematic, Inc. *is* registered in the SAM Database.

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<u>Software & Maintenance - SINs 511210 and 54151</u>

Part Number	SIN	Name	Description	Seats	Awarded Price
ID-120-L	511210	IRIS Forms (Forms and WebForms)	IRIS Forms simplifies and structures the preparation and validation of military information, orders and reports. The software is available as a stand-alone application or as a server-client solution, known as IRIS WebForms. IRIS Forms and IRIS WebForms offer full compliance with the complete message catalogue from NATO ADatP-3/APP11 as well as USMTF, and ASMTF standards in both traditional slash-delimited and XML-MTF formats.	5	$19,288.83
ID-120-L-10				10	$38,576.67
ID-120-L-20				20	$69.438.01
ID-120-L-50				50	$158,227.23
ID-120-L-100				100	$266,180.52
ID-120-L-200				200	$459,064.86
ID-120-L-500				500	$921,986.90
ID-120-L-1000				1,000	$1,597,082.12
ID-120-L-Adl6	511210	IRIS Forms (Forms and WebForms) Additional Seats	Full seat licenses for use with ID-120-L	6-9	$3,858.16
ID-120-L-Adl11				11-19	$3,086.33
ID-120-L-Adl21				21-49	$2,700.42
ID-120-L-Adl51				51-99	$2,314.50
ID-120-L-Adl101				101-199	$1,928.59
ID-120-L-Adl201				201-499	$1,542.67
ID-120-L-Adl501				501-999	$1,351.20
ID-120-M5	54151	IRIS Forms (Forms and WebForms) Lifecycle Management	Maintenance subscription for ID-120-L for one year, price calculated based on the number of client computers/licenses. Maintenance includes access to updated Product documentation, service packs and hotfixes, access to major product upgrades. 20% of price for cumulative licenses.	5	$3,857.17
ID-120-M6				6-9	$6,940.54
ID-120-M10				10	$7,715.33
ID-120-M11				11-19	$12,653.27
ID-120-M20				20	$13.888.00
ID-120-M21				21-49	$29,009.74
ID-120-M50				50	$30,089.51
ID-120-M51				51-99	$52,308.72
ID-120-M100				100	$53,236.50
ID-120-M101				101-199	$91,036.41
ID-120-M200				200	$91,813.17
ID-120-M201				201-499	$183,756.62
ID-120-M500				500	$184,397.18
ID-120-M501				501-999	$318,976.82
ID-120-M1000				1,000	$319,416.03
ID-116-L5	511210	IRIS Forms VMF Package Add-ons	IRIS Forms VMF package offers full compliance with the complete message catalogue and standards in both traditional slash-delimited and XML-MTF formats.	5	$4,822.45
ID-116-L10				10	$9,643.92
ID-116-L20				20	$17,359.26
ID-116-L50				50	$37,612.38
ID-116-L100				100	$66,545.13
ID-116-L200				200	$114,765.72
ID-116-L500				500	$230,496.73
ID-116-L1000				1,000	$399,270.78
ID-116-L-Adl6	511210	IRIS Forms VMF Package Add-ons Additional Seats	Full seat licenses for use with ID-116-L	6-9	$964.29
ID-116-L-Adl11				11-19	$771.83
ID-116-L-Adl21				21-49	$675.10
ID-116-L-Adl51				51-99	$578.38
ID-116-L-Adl101				101-199	$482.64
ID-116-L-Adl201				201-499	$385.91
ID-116-L-Adl501				501-999	$337.55
ID-116-M5	54151	IRIS Forms VMF Package Add-ons	Maintenance subscription for ID-116-L for one year, price calculated based on the number of client computers/licenses.	5	$1,339.05
ID-116-M6				6-9	$1,810.98
ID-116-M10				10	$1,928.59

Part Number	SIN	Name	Description	Seats	Awarded Price
ID-116-M11		Lifecycle Management	Maintenance includes access to updated Product documentation, service packs and hotfixes, access to major product upgrades. 20% of price for cumulative licenses.	11-19	$3,163.32
ID-116-M20				20	$3,472.25
ID-116-M21				21-49	$7,252.43
ID-116-M50				50	$7,522.87
ID-116-M51				51-99	$13,084.58
ID-116-M100				100	$13,308.63
ID-116-M101				101-199	$22,768.97
ID-116-M200				200	$22,953.54
ID-116-M201				201-499	$45,953.47
ID-116-M500				500	$46,099.54
ID-116-M501				501-999	$79,719.53
ID-116-M1000				1,000	$79,853.76
ID-117-L5	511210	IRIS Forms OTH-Gold Package Add-ons	IRIS Forms OTH-Gold package offers full compliance with the complete message catalogue and standards in both traditional slash-delimited and XML-MTF formats.	5	$4,822.45
ID-117-L10				10	$9,643.92
ID-117-L20				20	$17,359.26
ID-117-L50				50	$37,612.38
ID-117-L100				100	$66,545.13
ID-117-L200				200	$114,765.72
ID-117-L500				500	$230,496.73
ID-117-L1000				1,000	$399,270.78
ID-117-L6	511210	IRIS Forms OTH-Gold Package Add-ons Additional Seats	Full seat licenses for use with ID-117-L	6-9	$964.29
ID-117-L11				11-19	$771.83
ID-117-L21				21-49	$675.10
ID-117-L51				51-99	$578.38
ID-117-L101				101-199	$482.64
ID-117-L201				201-499	$385.91
ID-117-L501				501-999	$337.55
ID-117-M5	54151	IRIS Forms OTH-Gold Package Add-ons Lifecycle Management	Maintenance subscription for ID-117-L for one year, price calculated based on the number of client computers/licenses. Maintenance includes access to updated Product documentation, service packs and hotfixes, access to major product upgrades. 20% of price for cumulative licenses.	5	$1,339.05
ID-117-M6				6-9	$1,810.98
ID-117-M10				10	$1,928.59
ID-117-M11				11-19	$3,163.32
ID-117-M20				20	$3,472.25
ID-117-M21				21-49	$7,252.43
ID-117-M50				50	$7,522.87
ID-117-M51				51-99	$13,084.58
ID-117-M100				100	$13,308.63
ID-117-M101				101-199	$22,768.97
ID-117-M200				200	$22,953.54
ID-117-M201				201-499	$45,953.47
ID-117-M500				500	$46,099.54
ID-117-M501				501-999	$79,719.53
ID-117-M1000				1,000	$79,853.76
ID-115-L5	511210	IRIS Military Mail	IRIS Military Mail provides a complete message handling infrastructure, based on the well-known Microsoft Outlook and Microsoft Exchange, augmented with full support for military operating procedures.	5	$9,643.92
ID-115-L10				10	$19,288.83
ID-115-L20				20	$34,719.50
ID-115-L50				50	$75,224.76
ID-115-L100				100	$133,090.26
ID-115-L200				200	$229,532.43
ID-115-L500				500	$460,993.45
ID-115-L1000				1,000	$798,541.55
ID-115-L-Adl6	511210	IRIS Military Mail Additional Seats	Full seat licenses for use with ID-115-L	6-9	$1,928.59
ID-115-L-Adl11				11-19	$1,542.67
ID-115-L-Adl21				21-49	$1,350.21
ID-115-L-Adl51				51-99	$1,157.74
ID-115-L-Adl101				101-199	$964.29

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Part Number	SIN	Name	Description	Seats	Awarded Price
ID-115-L-Adl201				201-499	$771.83
ID-115-L-Adl501				501-999	$675.10
ID-115-M5	54151	IRIS Military Mail Lifecycle Management	Maintenance subscription for ID-115-L for one year, price calculated based on the number of client computers/licenses. Maintenance includes access to updated Product documentation, service packs and hotfixes, access to major product upgrades. 20% of price for cumulative licenses.	5	$1,928.59
ID-115-M6				6-9	$3,471.26
ID-115-M10				10	$3,858.16
ID-115-M11				11-19	$6,325.65
ID-115-M20				20	$6,943.50
ID-115-M21				21-49	$14,504.87
ID-115-M50				50	$15,044.75
ID-115-M51				51-99	$26,159.30
ID-115-M100				100	$26,618.25
ID-115-M101				101-199	$45,518.20
ID-115-M200				200	$45,906.09
ID-115-M201				201-499	$91,907.92
ID-115-M500				500	$92,199.08
ID-115-M501				501-999	$159,439.06
ID-115-M1000				1,000	$159,708.51
ID-130-L5	511210	IRIS Information Mapping Runtime	IRIS Information Mapping is designed specifically to develop and execute the data mappings required to make it possible to automatically pass structured information from one computer system or piece of equipment to another. These include Message Text Format (MTF) messages, databases, XML and other structured documents.	5	$9,643.92
ID-130-L10				10	$19,288.83
ID-130-L20				20	$34,719.50
ID-130-L50				50	$75,224.76
ID-130-L100				100	$136,250.33
ID-130-L200				200	$236,314.14
ID-130-L500				500	$460,993.45
ID-130-L1000				1,000	$798,541.55
ID-130-L-Adl6	511210	IRIS Information Mapping Runtime Additional Seats	Full seat licenses for use with ID-130-L	6-9	$1,928.59
ID-130-L-Adl11				11-19	$1,542.67
ID-130-L-Adl21				21-49	$1,350.21
ID-130-L-Adl51				51-99	$1,157.74
ID-130-L-Adl101				101-199	$964.29
ID-130-L-Adl201				201-499	$771.83
ID-130-L-Adl501				501-999	$675.10
ID-130-MR5	54151	IRIS Information Mapping Runtime Lifecycle Management	Maintenance subscription for ID-130-L for one year, price calculated based on the number of client computers/licenses. Maintenance includes access to updated Product documentation, service packs and hotfixes, access to major product upgrades. 20% of price for cumulative licenses.	5	$1,928.59
ID-130-MR6				6-9	$3,471.26
ID-130-MR10				10	$3,858.16
ID-130-MR11				11-19	$6,325.65
ID-130-MR20				20	$6,943.50
ID-130-MR21				21-49	$14,504.87
ID-130-MR50				50	$15,044.75
ID-130-MR51				51-99	$26,159.30
ID-130-MR100				100	$26,618.25
ID-130-MR101				101-199	$53,650.22
ID-130-MR200				200	$54,033.22
ID-130-MR201				201-499	$91,907.92
ID-130-MR500				500	$92,199.08
ID-130-MR501				501-999	$159,439.06
ID-130-MR1000				1,000	$159,708.51
ID-130-M1	511210	IRIS Standards Management (incl MTF SIS)	IRIS Standards Management (ISM) is a web-enabled approach to the management and analysis of interoperability standards. ISM is also enabled with Message Text Format (MTF) Structured Information Service (SIS).	1	$90,458.03
ID-130-M5				5	$217,327.56
ID-130-M10				10	$319,856.66
ID-130-M20				20	$416,106.92
ID-130-M50				50	$682,958.60

Part Number	SIN	Name	Description	Seats	Awarded Price
ID-130-M-Adl6	511210	IRIS Standards Management (incl MTF SIS) Additional Seats	Full seat licenses for use with ID-300-L	6-9	$22,615.00
ID-130-M-Adl11				11-19	$13,569.20
ID-130-M-Adl21				21-49	$9,045.80
ID-130-M-Adl51				51+	$4,523.39
ID-300-M1	54151	IRIS Standards Management (incl MTF SIS) Lifecycle Management	Maintenance subscription for ID-300-L for one year, price calculated based on the number of client computers/licenses. Maintenance includes access to updated Product documentation, service packs and hotfixes, access to major product upgrades. 20% of price for cumulative licenses.	1	$18,091.61
ID-300-M5				5	$36,183.21
ID-300-M6				6-9	$54,274.82
ID-300-M10				10	$56,989.05
ID-300-M11				11-19	$78,698.98
ID-300-M20				20	$83,221.38
ID-300-M21				21-49	$133,877.88
ID-300-M50				50	$136,592.11
ID-300-M51				51-99	$137,496.20

<u>Training Course Descriptions - SIN 611420</u>

SITAWARE Headquarters User	
Part Number	ID-1901A
Description	SitaWare Headquarters User Training course is designed to familiarize users with the SitaWare Headquarters software.
Length	2 Days
Minimum Participants	3
Maximum Participants	6
Awarded Price	$1,147.23 Per Student Per Day

Customized SITAWARE Headquarters User	
Part Number	ID-1901B
Description	Customized SitaWare Headquarters User Training course is designed to familiarize users with the SitaWare Headquarters software, while leveraging the unit/agencies Standard Operating Procedures (SOPs) and Tactics, Techniques & Procedures (TTPs) as the basis for teaching the use of the software.
Length	2 Days
Minimum Participants	3
Maximum Participants	6
Awarded Price	$1,511.01 Per Student Per Day

SITAWARE Headquarters Instructor	
Part Number	ID-1901C
Description	SitaWare Headquarters Instructor Training course is designed as a "Train the Trainer" in familiarizing users with the SitaWare Headquarters software. Upon completion of the course, students will have a one-year allowance to use the training material from this course. **Pre-requisite:** Students must complete the SitaWare Headquarters User Training as a pre-requisite to this training.
Length	1 Day
Minimum Participants	3
Maximum Participants	6
Awarded Price	$3,890.73 Per Student

SITAWARE Headquarters Administrator	
Part Number	ID-1909A
Description	SitaWare Headquarters Administrator Training course is designed to familiarize users with the network administration of the SitaWare Headquarters software. **Pre-requisite:** Students must complete the SitaWare Headquarters User Training as a pre-requisite to this training.
Length	5 Days

Minimum Participants	3
Maximum Participants	6
Awarded Price	$1,237.25 Per Student Per Day

Customized SITAWARE Headquarters Administrator

Part Number	ID-1909B
Description	Customized SitaWare Headquarters Administrator Training course is designed to familiarize users with the network administration of the SitaWare Headquarters software, while leveraging the unit/agencies Standard Operating Procedures (SOPs) and Tactics, Techniques & Procedures (TTPs) as the basis for teaching the use of the software. **Pre-requisite:** Students must complete the SitaWare Headquarters User Training as a pre-requisite to this training.
Length	5 Days
Minimum Participants	3
Maximum Participants	6
Awarded Price	$1,482.11 Per Student Per Day

SITAWARE Headquarters Administrator Instructor

Part Number	ID-1909C
Description	Headquarters Administrator Instructor Training course is designed as a "Train the Trainer" in familiarizing users with the network administration of the SitaWare Headquarters software. Upon completion of the course, students will have a one-year allowance to use the training material from this course. **Pre-requisite:** Students must complete the SitaWare Headquarters User Training and the SitaWare Headquarters Administrator courses as pre-requisites to this training.
Length	1 Day
Minimum Participants	3
Maximum Participants	6
Awarded Price	$6,876.39 Per Student

SITAWARE Frontline User

Part Number	ID-1905A
Description	SitaWare Frontline User Training course is designed to familiarize users with the SitaWare Frontline software.
Length	1 Day
Minimum Participants	3
Maximum Participants	6
Awarded Price	$1,434.43 Per Student

Customized SITAWARE Frontline User

Part	ID-1905B

Number	
Description	Customized SitaWare Frontline User Training course is designed to familiarize users with the SitaWare Frontline software, while leveraging the unit/agencies Standard Operating Procedures (SOPs) and Tactics, Techniques & Procedures (TTPs) as the basis for teaching the use of the software.
Length	1 Day
Minimum Participants	3
Maximum Participants	6
Awarded Price	$1,587.75 Per Student

SITAWARE Frontline Instructor	
Part Number	ID-1905C
Description	SitaWare Frontline Instructor Training course is designed as a "Train the Trainer" in familiarizing users with the SitaWare Frontline software. Upon completion of the course, students will have a one-year allowance to use the training material from this course. **Pre-requisite:** Students must complete the SitaWare Frontline User Training as a pre-requisite to this training.
Length	1 Day
Minimum Participants	3
Maximum Participants	6
Awarded Price	$2,731.01 Per Student

SITAWARE Frontline Administrator	
Part Number	ID-1910A
Description	SitaWare Frontline Administrator Training course is designed to familiarize users with the network administration of the SitaWare Frontline software. **Pre-requisite:** Students must complete the SitaWare Frontline User Training as a pre-requisite to this training.
Length	3 Days
Minimum Participants	3
Maximum Participants	6
Awarded Price	$1,186.47 Per Student Per Day

Customized SITAWARE Frontline Administrator	
Part Number	ID-1910B
Description	Customized SitaWare Frontline Administrator Training course is designed to familiarize users with the network administration of the SitaWare Frontline software, while leveraging the unit/agencies Standard Operating Procedures (SOPs) and Tactics, Techniques & Procedures (TTPs) as the basis for teaching the use of the software. **Pre-requisite:** Students must complete the SitaWare Frontline User Training as a pre-requisite to this training.
Length	3 Days
Minimum Participants	3
Maximum	6

Participants	
Awarded Price	$1,452.82 Per Student Per Day

SITAWARE Frontline Administrator Instructor	
Part Number	**ID-1910C**
Description	SitaWare Frontline Administrator Instructor Training course is designed as a "Train the Trainer" in familiarizing users with the network administration of the SitaWare Frontline software. Upon completion of the course, students will have a one-year allowance to use the training material from this course. **Pre-requisite:** Students must complete the SitaWare Frontline User Training and the SitaWare Frontline Administrator courses as pre-requisites to this training.
Length	1 Day
Minimum Participants	3
Maximum Participants	6
Awarded Price	$5,045.51 Per Student

SITAWARE Edge User	
Part Number	ID-1911A
Description	SitaWare Edge User Training course is designed to familiarize users with the SitaWare Edge software.
Length	1 Day
Minimum Participants	3
Maximum Participants	8
Awarded Price	$928.89 Per Student

Customized SITAWARE Edge User	
Part Number	ID-1911B
Description	Customized SitaWare Edge User Training course is designed to familiarize users with the SitaWare Edge software, while leveraging the unit/agencies Standard Operating Procedures (SOPs) and Tactics, Techniques & Procedures (TTPs) as the basis for teaching the use of the software.
Length	1 Day
Minimum Participants	3
Maximum Participants	8
Awarded Price	$1,484.69 Per Student

SITAWARE Edge Instructor	
Part Number	ID-1911C
Description	SitaWare Edge Instructor Training course is designed as a "Train the Trainer" in familiarizing users with the SitaWare Edge software. Upon completion of the course, students will have a one-year allowance to use the training material from this course. **Pre-requisite:** Students must complete the SitaWare Edge User Training as a pre-requisite to this training.
Length	1 Day

Minimum Participants	3
Maximum Participants	8
Awarded Price	$2,342.14 Per Student

SITAWARE Edge Administrator	
Part Number	ID-1912A
Description	SitaWare Edge Administrator Training course is designed to familiarize users with the network administration of the SitaWare Edge software. **Pre-requisite:** Students must complete the SitaWare Edge User Training as a pre-requisite to this training.
Length	1 Day
Minimum Participants	3
Maximum Participants	6
Awarded Price	$1,434.43 Per Student

Customized SITAWARE Edge Administrator	
Part Number	ID-1912B
Description	Customized SitaWare Edge Administrator Training course is designed to familiarize users with the network administration of the SitaWare Edge software, while leveraging the unit/agencies Standard Operating Procedures (SOPs) and Tactics, Techniques & Procedures (TTPs) as the basis for teaching the use of the software. **Pre-requisite:** Students must complete the SitaWare Edge User Training as a pre-requisite to this training.
Length	1 Day
Minimum Participants	3
Maximum Participants	6
Awarded Price	$1,587.75 Per Student

SITAWARE Edge Administrator Instructor	
Part Number	ID-1912C
Description	SitaWare Edge Administrator Instructor Training course is designed as a "Train the Trainer" in familiarizing users with the network administration of the SitaWare Edge software. Upon completion of the course, students will have a one-year allowance to use the training material from this course. **Pre-requisite:** Students must complete the SitaWare Edge User Training and the SitaWare Edge Administrator courses as pre-requisites to this training.
Length	1 Day
Minimum Participants	3
Maximum Participants	6
Awarded Price	$2,731.01 Per Student

IRIS Forms/Web Forms User	
Part	ID-1922A

Number	
Description	IRIS Forms/Web Forms User Training course is designed to familiarize users with the IRIS Forms/Web Forms software.
Length	2 Days
Minimum Participants	3
Maximum Participants	8
Awarded Price	$930.61 Per Student Per Day

Customized IRIS Forms/Web Forms User

Part Number	ID-1922B
Description	Customized IRIS Forms/Web Forms User Training course is designed to familiarize users with the IRIS Forms/Web Forms software, while leveraging the unit/agencies Standard Operating Procedures (SOPs) and Tactics, Techniques & Procedures (TTPs) as the basis for teaching the use of the software.
Length	2 Days
Minimum Participants	3
Maximum Participants	8
Awarded Price	$1,341.45 Per Student Per Day

IRIS Forms/Web Forms Instructor

Part Number	ID-1922C
Description	IRIS Forms/Web Forms Instructor Training course is designed as a "Train the Trainer" in familiarizing users with the IRIS Forms/Web Forms software. Upon completion of the course, students will have a one-year allowance to use the training material from this course. **Pre-requisite:** Students must complete the IRIS Forms/Web Forms User Training as a pre-requisite to this training.
Length	1 Day
Minimum Participants	3
Maximum Participants	8
Awarded Price	$2,918.05 Per Student

IRIS Organizational Messaging User

Part Number	ID-1924A
Description	IRIS Organizational Messaging User Training course is designed to familiarize users with the IRIS Organizational Messaging software.
Length	1 Day
Minimum Participants	3
Maximum Participants	8
Awarded Price	$928.89 Per Student

Customized IRIS Organizational Messaging

Part	ID-1924B

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Number	
Description	Customized IRIS Organizational Messaging User Training course is designed to familiarize users with the IRIS Organizational Messaging software, while leveraging the unit/agencies Standard Operating Procedures (SOPs) and Tactics, Techniques & Procedures (TTPs) as the basis for teaching the use of the software.
Length	1 Day
Minimum Participants	3
Maximum Participants	8
Awarded Price	$1,272.54 Per Student

IRIS Organizational Messaging Instructor	
Part Number	ID-1924C
Description	IRIS Organizational Messaging Instructor Training course is designed as a "Train the Trainer" in familiarizing users with the IRIS Organizational Messaging software. Upon completion of the course, students will have a one-year allowance to use the training material from this course. **Pre-requisite:** Students must complete the IRIS Organizational Messaging User Training as a pre-requisite to this training.
Length	1 Day
Minimum Participants	3
Maximum Participants	8
Awarded Price	$2,244.18 Per Student

IRIS Standards Management User	
Part Number	ID-1925A
Description	IRIS Standards Management User Training course is designed to familiarize users with the IRIS Standards Management software.
Length	4 Days
Minimum Participants	3
Maximum Participants	8
Awarded Price	$928.40 Per Student Per Day

Customized IRIS Standards Management	
Part Number	ID-1925B
Description	Customized IRIS Standards Management User Training course is designed to familiarize users with the IRIS Standards Management software, while leveraging the unit/agencies Standard Operating Procedures (SOPs), processes and procedures as the basis for teaching the use of the software.
Length	4 Days
Minimum Participants	3
Maximum Participants	8
Awarded Price	$1,271.99 Per Student Per Day

SYSTEMATIC

IRIS Standards Management Instructor

Part Number	ID-1925C
Description	IRIS Standards Management Instructor Training course is designed as a "Train the Trainer" in familiarizing users with the IRIS Standards Management software. Upon completion of the course, students will have a one-year allowance to use the training material from this course. **Pre-requisite:** Students must complete the IRIS Standards Management User Training as a pre-requisite to this training.
Length	1 Day
Minimum Participants	3
Maximum Participants	8
Awarded Price	$4,657.63 Per Student

MIP Introduction User

Part Number	ID-1971A
Description	MIP Introduction User Training course is designed to familiarize users with the MIP protocol and coalition gateway
Length	1 Day
Minimum Participants	3
Maximum Participants	6
Awarded Price	$1,319.63 Per Student

Customized MIP Introduction

Part Number	ID-1971B
Description	Customized MIP Introduction User Training course is designed to familiarize users with the MIP protocol and coalition gateway, while leveraging the unit/agencies Standard Operating Procedures (SOPs), processes and procedures as the basis for teaching the use of the software.
Length	1 Day
Minimum Participants	3
Maximum Participants	6
Awarded Price	$1,587.75 Per Student

MIP Introduction Instructor

Part Number	ID-1971C
Description	MIP Introduction Instructor Training course is designed as a "Train the Trainer" in familiarizing users with the MIP protocols and coalition gateway. Upon completion of the course, students will have a one-year allowance to use the training material from this course. **Pre-requisite:** Students must complete the MIP Introduction User Training as a pre-requisite to this training.
Length	1 Day
Minimum Participants	3
Maximum	6

Participants	
Awarded Price	$2,731.01 Per Student

MIP Solution Applied to C4I User

Part Number	ID-1979A
Description	MIP Solution Applied to C4I User Training course is designed to familiarize users with the MIP Solution (protocol and coalition gateway) Applied to C4I.
Length	4 Days
Minimum Participants	3
Maximum Participants	6
Awarded Price	$1,564.39 Per Student Per Day

Customized MIP Solution Applied to C4I

Part Number	ID-1979B
Description	Customized MIP Solution Applied to C4I User Training course is designed to familiarize users with the MIP Solution (protocol and coalition gateway) Applied to C4I, while leveraging the unit/agencies Standard Operating Procedures (SOPs), processes and procedures as the basis for teaching the use of the software.
Length	4 Days
Minimum Participants	3
Maximum Participants	6
Awarded Price	$1,423.74 Per Student Per Day

MIP Solution Applied to C4I Instructor

Part Number	ID-1979C
Description	MIP Solution Applied to C4I Instructor Training course is designed as a "Train the Trainer" in familiarizing users with the MIP Solution (protocol and coalition gateway) Applied to C4I. Upon completion of the course, students will have a one-year allowance to use the training material from this course. **Pre-requisite:** Students must complete the MIP Solution Applied to C4I User Training as a pre-requisite to this training.
Length	1 Day
Minimum Participants	3
Maximum Participants	6
Awarded Price	$6,210.17 Per Student

SitaWare Headquarters SDK User

Part Number	ID-1210
Description	SitaWare Headquarters SDK User Training course is designed to familiarize users with the development skills to use the SitaWare Headquarters SDK and APIs. **NOTE:** Training includes two (2) Developer license leases and SDKs for 1-year, as well as 25-ticket hours.
Length	5 Days
Minimum	2

Participants	
Maximum Participants	4
Awarded Price	$4,264.80 Per Student Per Day

SitaWare Frontline SDK User	
Part Number	ID-1220
Description	SitaWare Frontline SDK User Training course is designed to familiarize users with the development skills to use the SitaWare Frontline SDK and APIs. **NOTE:** Training includes three (3) Developer license leases and SDKs for 1-year, as well as 25-ticket hours.
Length	5 Days
Minimum Participants	2
Maximum Participants	4
Awarded Price	$2,657.65 Per Student Per Day

SitaWare Edge SDK User	
Part Number	ID-1230
Description	SitaWare Edge SDK User Training course is designed to familiarize users with the development skills to use the SitaWare Edge SDK and APIs. **NOTE:** Training includes three (3) Developer license leases and SDKs for 1-year, as well as 25-ticket hours.
Length	5 Days
Minimum Participants	2
Maximum Participants	4
Awarded Price	$2,379.32 Per Student Per Day

IRIS SDK User	
Part Number	ID-495
Description	IRIS SDK User Training course is designed to familiarize users with the development skills to use the IRIS SDK and APIs. **NOTE:** Training includes three (3) Developer license leases and SDKs for 1-year, as well as 25-ticket hours.
Length	5 Days
Minimum Participants	2
Maximum Participants	4
Awarded Price	$2,657.65 Per Student Per Day

Labor Category Descriptions SIN 54151S

Experience Substitution Methodology for Minimum Education Requirements:
- Two years college and relevant internship experience may be substituted for a Bachelor's Degree.
- An Associates + 2 years addition experience equals a Bachelor's Degree
- A Bachelor's Degree + 2 years addition experience equals a Master's Degree

Education Substitution Methodology for Minimum Experience Requirements:
- A PhD may be substituted for 2 years of required experience with a Master's Degree or 2 years of required experience with a Bachelor's Degree
- A Master's Degree may be substituted for 2 years of required experience with a Bachelor's Degree

Software Engineer I	
Minimum Experience:	2 years experience
Minimum Education:	Bachelors
Functional Responsibilities:	The Software Engineer I assists our clients and business partners with implementing our software solutions, SitaWare and IRIS, in their technical infrastructure and according to their working procedures. The Software Engineer I is a technical "problem-solver" and extremely comfortable working in client-facing roles. The Software Engineer I is part of our software development team which extends and adapts our standard software to fit the customer requirements and needs, and works in cross-functional teams with other software engineers, systems engineers, architects, testers, and project managers that will jointly plan and implement our systems and solutions in the customer's organization.

Software Engineer II	
Minimum Experience:	4 years experience
Minimum Education:	Bachelors
Functional Responsibilities:	The Software Engineer II assists our clients and business partners with implementing our software solutions, SitaWare and IRIS, in their technical infrastructure and according to their working procedures. The Software Engineer II is a technical "problem-solver" and extremely comfortable working in client-facing roles. The Software Engineer II is part of our software development team which extends and adapts our standard software to fit the customer requirements and needs, and works in cross-functional teams with other software engineers, systems engineers, architects, testers, and project managers that will jointly plan and implement our systems and solutions in the customer's organization.

Software Engineer III	
Minimum Experience:	6 years experience
Minimum Education:	Bachelors
Functional Responsibilities:	The Software Engineer III assists our clients and business partners with implementing our software solutions, SitaWare and IRIS, in their technical infrastructure and according to their working procedures. The Software Engineer III is a technical "problem-solver" and extremely comfortable working in client-facing roles. The Software Engineer III is part of our software development team which extends and adapts our standard software to fit the customer requirements and needs, and works in cross-functional teams with other software engineers, systems engineers, architects, testers, and project managers that will jointly plan and implement our systems and solutions in the customer's organization.

Software Engineer IV	
Minimum Experience:	8 years experience
Minimum Education:	Bachelors
Functional Responsibilities:	The Software Engineer IV assists our clients and business partners with implementing our software solutions, SitaWare and IRIS, in their technical

infrastructure and according to their working procedures. The Software Engineer IV is a technical "problem-solver" and extremely comfortable working in client-facing roles. The Software Engineer IV is part of our software development team which extends and adapts our standard software to fit the customer requirements and needs, and works in cross-functional teams with other software engineers, systems engineers, architects, testers, and project managers that will jointly plan and implement our systems and solutions in the customer's organization.

Systems Engineer I	
Minimum Experience:	2 years experience
Minimum Education:	Bachelors
Functional Responsibilities:	Systems Engineer I applies a structured approach to design and implementation of systems and processes. Systems Engineer I captures and translates mission and customer requirements in order to transform them into capabilities, testing, and validation and assists clients and business partners with implementing our software solutions, comprising the SitaWare Suite of Applications. Systems Engineer I is a technical "problem-solver" and is extremely comfortable working in client-facing roles. As part of our software development team who explores and expands capabilities of the SitaWare Suite to satisfy our customer's unique needs, Systems Engineer I works with other members of the team, which is comprised of software engineers, systems engineers, architects, testers, subject matter experts, and project managers that will jointly plan, develop, and implement our solution in the customer's organization.

Systems Engineer II	
Minimum Experience:	4 years experience
Minimum Education:	Bachelors
Functional Responsibilities:	Systems Engineer II applies a structured approach to design and implementation of systems and processes. Systems Engineer I captures and translates mission and customer requirements in order to transform them into capabilities, testing, and validation and assists clients and business partners with implementing our software solutions, comprising the SitaWare Suite of Applications. Systems Engineer I is a technical "problem-solver" and is extremely comfortable working in client-facing roles. As part of our software development team who explores and expands capabilities of the SitaWare Suite to satisfy our customer's unique needs, Systems Engineer II works with other members of the team, which is comprised of software engineers, systems engineers, architects, testers, subject matter experts, and project managers that will jointly plan, develop, and implement our solution in the customer's organization.

Systems Engineer III	
Minimum Experience:	6 years experience
Minimum Education:	Bachelors
Functional Responsibilities:	Systems Engineer III applies a structured approach to design and implementation of systems and processes. Systems Engineer II captures and translates mission and customer requirements in order to transform them into capabilities, testing, and validation and assists clients and business partners with implementing our software solutions, comprising the SitaWare Suite of Applications. Systems Engineer II is a technical "problem-solver" and is extremely comfortable working in client-facing roles. As part of our software development team who explores and expands capabilities of the SitaWare Suite to satisfy our customer's unique needs, Systems Engineer III works with other members of the team, which is comprised of software engineers, systems engineers, architects, testers, subject matter experts, and project managers that will jointly plan, develop, and implement our solution in the customer's organization.

Systems Engineer IV	
Minimum Experience:	8 years experience
Minimum Education:	Bachelors

Functional Responsibilities:	Systems Engineer IV applies a structured approach to design and implementation of systems and processes. Systems Engineer IV captures and translates mission and customer requirements in order to transform them into capabilities, testing, and validation and assists clients and business partners with implementing our software solutions, comprising the SitaWare Suite of Applications. Systems Engineer III is a technical "problem-solver" and is extremely comfortable working in client-facing roles. As part of our software development team who explores and expands capabilities of the SitaWare Suite to satisfy our customer's unique needs, Systems Engineer III works with other members of the team, which is comprised of software engineers, systems engineers, architects, testers, subject matter experts, and project managers that will jointly plan, develop, and implement our solution in the customer's organization.

Solutions Architect I	
Minimum Experience:	6 years experience
Minimum Education:	Bachelors
Functional Responsibilities:	The Solutions Architect I is responsible for leading the solutioning of projects and proposals with the expectation of adopting cutting edge best practices for IT delivery. Understands our customers' business and technical needs to best design solutions and the ability to push technical boundaries. Leads and defines end-to-end architecture for the military command and control & battle management systems. Engages with the subject matter experts, product architects and engineers and international standards community. Defines the architecture runway to support this domain for product and services launch. Provides technical and solution leadership in delivering architectural artifacts that promote reusability, modularity and scalability across the various lines of SitaWare and IRIS products. Leads and facilitates meetings and discussions to elicit business, product requirements to define and deliver architectural solutions and prescriptive guidance. Drives end-to-end process and solution leadership to successfully complete integration, implementation and adoption programs within the DoD and the Federal marketplace. Articulates the problem statement and openly bring up challenges, roadblocks and impediments, negotiate, influence and drive solutions with military leaders and industry partners.

Solutions Architect II	
Minimum Experience:	8 years experience
Minimum Education:	Bachelors
Functional Responsibilities:	The Solutions Architect II is responsible for leading the solutioning of projects and proposals with the expectation of adopting cutting edge best practices for IT delivery. Understands our customers' business and technical needs to best design solutions and the ability to push technical boundaries. Leads and defines end-to-end architecture for the military command and control & battle management systems. Engages with subject matter experts, product architects and engineers and international standards community. Defines the architecture runway to support this domain for product and services launch. Provides technical and solution leadership in delivering architectural artifacts that promote reusability, modularity and scalability across the various lines of SitaWare and IRIS products. Leads and facilitates meetings and discussions to elicit business, product requirements to define and deliver architectural solutions and prescriptive guidance. Drives end-to-end process and solution leadership to successfully complete integration, implementation and adoption programs within the Federal marketplace. Articulates the problem statement and openly bring up challenges, roadblocks and impediments, negotiate, influence and drive solutions with military leaders and industry partners.

Solutions Architect III	
Minimum Experience:	10 years experience
Minimum Education:	Masters
Functional	The Solutions Architect III is responsible for leading the solutioning of projects

Responsibilities:	and proposals with the expectation of adopting cutting edge best practices for IT delivery. Understands our customers' business and technical needs to best design solutions and the ability to push technical boundaries. Leads and defines end-to-end architecture for the military command and control & battle management systems. Engages with subject matter experts, product architects and engineers and international standards community. Defines the architecture runway to support this domain for product and services launch. Provides technical and solution leadership in delivering architectural artifacts that promote reusability, modularity and scalability across the various lines of SitaWare and IRIS products. Leads and facilitates meetings and discussions to elicit business, product requirements to define and deliver architectural solutions and prescriptive guidance. Drives end-to-end process and solution leadership to successfully complete integration, implementation and adoption programs within the Federal marketplace. Articulates the problem statement and openly bring up challenges, roadblocks and impediments, negotiate, influence and drive solutions with military leaders and industry partners.

Program Solutions Manager I	
Minimum Experience:	6 years experience
Minimum Education:	Masters
Functional Responsibilities:	Program Solutions Manager I ensures high-quality execution across the portfolio (technical performance, cost, schedule). Establishes and maintains high level of customer engagement and satisfaction. Provides solutions to large scale problems related to technology and program management. Experience reacting to the needs of the customer and meeting those needs in a dynamic environment. Develops people, building and fostering strong teams, recruiting top talent, and mentoring current and future leaders. Proactively anticipates and manages opportunities and risks across the portfolio. Builds relationships with industry partners, vendors, and new customers. Achieves financial objectives and program goals while ensuring compliance with project reporting and control. Participates in business development opportunities.

Program Solutions Manager II	
Minimum Experience:	8 years experience
Minimum Education:	Masters
Functional Responsibilities:	Program Solutions Manager II ensures high-quality execution across the portfolio (technical performance, cost, schedule). Establishes and maintains high level of customer engagement and satisfaction. Provides solutions to large scale problems related to technology and program management. Experience reacting to the needs of the customer and meeting those needs in a dynamic environment. Develops people, building and fostering strong teams, recruiting top talent, and mentoring current and future leaders. Proactively anticipates and manages opportunities and risks across the portfolio. Builds relationships with industry partners, vendors, and new customers. Achieves financial objectives and program goals while ensuring compliance with project reporting and control. Participates in business development opportunities.

Program Solutions Manager III	
Minimum Experience:	10 years experience
Minimum Education:	Masters
Functional Responsibilities:	Program Solutions Manager III ensures high-quality execution across the portfolio (technical performance, cost, schedule). Establishes and maintains high level of customer engagement and satisfaction. Provides solutions to large scale problems related to technology and program management. Experience reacting to the needs of the customer and meeting those needs in a dynamic environment. Develops people, building and fostering strong teams, recruiting top talent, and mentoring current and future leaders. Proactively anticipates and manages opportunities and risks across the portfolio. Builds relationships with industry partners, vendors, and new customers. Achieves financial objectives and program goals while ensuring

	compliance with project reporting and control. Participates in business development opportunities.

Project Manager I	
Minimum Experience:	5 years experience
Minimum Education:	Bachelors
Functional Responsibilities:	Leads team towards success. Provides direction and makes team understand what is expected of them. Clearly explains the roles of each member of the team. The project manager I is a link between clients, the team and supervisors. Coordinates and transfers all the relevant information from the clients to the team and reports to the upper management. Works closely with analysts, software designers and other staff members and communicate the goals of the project. Monitors the progress of the project, taking action accordingly. Guides team at every step and ensures that the team has cohesion. Provides advice to the team wherever they need it and points them in the right direction.

Project Manager II	
Minimum Experience:	7 years experience
Minimum Education:	Bachelors
Functional Responsibilities:	Leads the team towards success. Provides direction and makes the team understand what is expected of them. Clearly explains the roles of each member of the team. The project manager II is a link between clients, the team and supervisors. Coordinates and transfers all the relevant information from the clients to the team and reports to the upper management. Works closely with analysts, software designers and other staff members and communicate the goals of the project. Monitors the progress of the project, taking action accordingly. Guides the team at every step and ensure that the team has cohesion. Provides advice to the team wherever they need it and points them in the right direction.

Operational Subject Matter Expert I	
Minimum Experience:	8 years experience
Minimum Education:	Bachelors
Functional Responsibilities:	Utilizes experience and product knowledge to develop Tactics, Techniques & Procedures (TTP), mentor customers in the practical application and system employment of the Systematic product suite. Trains partners on the newest components of Systematic products. Trains staff on how to use the Systematic products as a staff tool to collaborate horizontality, provide reports to higher and direct subordinates. Develops Quick Reference Guides, Best Practice Guides based on feedback from units and participation in the exercise. Deploys to customer locations for up to 14 days to provide on-site support as needed. Conducts After Action Review with participants and stakeholders to gain lessons learned.

Operational Subject Matter Expert II	
Minimum Experience:	12 years experience.
Minimum Education:	Bachelors
Functional Responsibilities:	Utilizes experience and product knowledge to develop Tactics, Techniques & Procedures (TTP), mentor customers in the practical application and system employment of the Systematic product suite. Trains partners on the newest components of Systematic products. Trains staff on how to use the Systematic products as a staff tool to collaborate horizontality, provide reports to higher and direct subordinates. Develops Quick Reference Guides, Best Practice Guides based on feedback from units and participation in the exercise. Deploys to customer locations for up to 14 days to provide on-site support as needed. Trains and mentors staff as requested by customer across a multi-echelon cross domain function adhering to Knowledge Management Principles. Conducts After Action Review with participants and stakeholders to gain lessons learned.

Operational Subject Matter Expert III	
Minimum Experience:	15 Years experience
Minimum Education:	Bachelors
Functional Responsibilities:	Provides operational expertise to customers. Provides intuitive, adaptive situational awareness expertise using Systematic products that enables mission execution by commanders and leaders at all levels to be more effective, agile and decisive at the unit's location. Utilizes experience and IT knowledge to develop Tactics, Techniques & Procedures (TTP), mentors Soldiers and Team Members in the practical application and system employment of the Systematic product suite. Trains partners, soldiers, SME TEAM members and leaders on the newest components of Systematic products. Ensures team members can train staff on how to use the Systematic products as a staff tool to collaborate horizontality, provides reports to higher and direct subordinates. Grows team members into positions of greater responsibility and capability. Ensures team members can Train/Mentor Staffs as requested by customer across a multi-echelon cross domain function adhering to Knowledge Management Principles. Conducts After Action Review with team members to increase a shared understanding of current trends and way ahead for the customer and the product.

Test Engineer I	
Minimum Experience:	3 years
Minimum Education:	Bachelors
Functional Responsibilities:	Responsible for conducting tests of our product and extensions to ensure that our software runs smoothly and meets client needs. Has an eye for detail and is extremely comfortable working in client-facing roles. Test Engineer I is part of our software development team which extends and adapts our standard software to fit the customer requirements and needs. Works in cross-functional teams with other software engineers, systems engineers, architects, testers, and project managers that will jointly plan, implement and test our systems and solutions in the customer's organization.

Test Engineer II	
Minimum Experience:	5 years
Minimum Education:	Bachelors
Functional Responsibilities:	Responsible for conducting tests of our product and extensions to ensure that our software runs smoothly and meets client needs. Has an eye for detail and is extremely comfortable working in client-facing roles. Test Engineer II is part of our software development team which extends and adapts our standard software to fit the customer requirements and needs. Works in cross-functional teams with other software engineers, systems engineers, architects, testers, and project managers that will jointly plan, implement and test our systems and solutions in the customer's organization.

Test Engineer III	
Minimum Experience:	8 years
Minimum Education:	Bachelors
Functional Responsibilities:	Responsible for conducting tests of our product and extensions to ensure that our software runs smoothly and meets client needs. Has an eye for detail and is extremely comfortable working in client-facing roles. Test Engineer III is part of our software development team which extends and adapts our standard software to fit the customer requirements and needs. Works in cross-functional teams with other software engineers, systems engineers, architects, testers, and project managers that will jointly plan, implement and test our systems and solutions in the customer's organization.

Information Assurance Engineer I	
Minimum Experience:	3 year
Minimum Education:	Bachelors
Functional	Information Assurance (IA) Engineer I implements DISA Security Technical

Responsibilities:	Implementation Guides (STIGs) in a variety of IT environments, to include the Systematic software suite. IA Engineer I has knowledge of Risk Management Framework principles and practices and runs SCAP and other scanning tools in a variety of operating systems. IA Engineer I Supports project/customer facing security meetings, leads the process for obtaining and maintaining the CoNs, ATOs and other types of security certifications for Systematic software and projects.

Information Assurance Engineer II	
Minimum Experience:	5 years
Minimum Education:	Bachelors
Functional Responsibilities:	Information Assurance (IA) Engineer II implements DISA Security Technical Implementation Guides (STIGs) in a variety of IT environments, to include the Systematic software suite. IA Engineer II has knowledge of Risk Management Framework principles and practices and runs SCAP and other scanning tools in a variety of operating systems. IA Engineer II Supports project/customer facing security meetings, leads the process for obtaining and maintaining the CoNs, ATOs and other types of security certifications for Systematic software and projects.

Information Assurance Engineer III	
Minimum Experience:	8 years
Minimum Education:	Bachelors
Functional Responsibilities:	Information Assurance (IA) Engineer III implements DISA Security Technical Implementation Guides (STIGs) in a variety of IT environments, to include the Systematic software suite. IA Engineer III has knowledge of Risk Management Framework principles and practices and runs SCAP and other scanning tools in a variety of operating systems. IA Engineer III Supports project/customer facing security meetings, leads the process for obtaining and maintaining the CoNs, ATOs and other types of security certifications for Systematic software and projects.

Technical SME I	
Minimum Experience:	8 years
Minimum Education:	Bachelors
Functional Responsibilities:	Provides technical expertise to customers on highly specialized area of situational awareness using SitaWare that enables mission execution by commanders and leaders at all levels to be more effective, agile and decisive at the unit's location. Provides critical technical subject matter input to develop systems design and architecture and other high-impact decision making processes. Utilizes experience and knowledge to develop Tactics, Techniques & Procedures (TTP), mentor Soldiers and Team Members in the practical application and system employment of the SitaWare suite. Achieves objectives based on customer's requirements in creative and innovative ways based on extensive relevant experience.

Technical SME II	
Minimum Experience:	12 years
Minimum Education:	Bachelors
Functional Responsibilities:	Provides technical expertise to customers on highly specialized area of situational awareness using SitaWare that enables mission execution by commanders and leaders at all levels to be more effective, agile and decisive at the unit's location. Provides critical technical subject matter input to develop systems design and architecture and other high-impact decision making processes. Utilizes experience and knowledge to develop Tactics, Techniques & Procedures (TTP), mentor Soldiers and Team Members in the practical application and system employment of the SitaWare suite. Achieves objectives based on customer's requirements in creative and innovative ways based on extensive relevant experience. Trains partners, soldiers, SME TEAM members and leaders on the newest components of SitaWare.

	Ensures team members can train staff on how to use the SitaWare as a staff tool to collaborate horizontality, provide reports to higher and direct subordinates.

Technical SME III	
Minimum Experience:	15 years
Minimum Education:	Bachelors
Functional Responsibilities:	Provides technical expertise to customers on highly specialized area of situational awareness using SitaWare that enables mission execution by commanders and leaders at all levels to be more effective, agile and decisive at the unit's location. Provides critical technical subject matter input to develop systems design and architecture and other high-impact decision making processes. Utilizes experience and knowledge to develop Tactics, Techniques & Procedures (TTP), mentor Soldiers and Team Members in the practical application and system employment of the SitaWare suite. Achieves objectives based on customer's requirements in creative and innovative ways based on extensive relevant experience. Trains partners, soldiers, SME TEAM members and leaders on the newest components of SitaWare. Ensures team members can train staff on how to use the SitaWare as a staff tool to collaborate horizontality, provide reports to higher and direct subordinates.

<u>Awarded Pricing for SIN 54151S</u>

Labor Category	8/27/2019 – 8/26/2020	8/27/2020 – 8/26/2021	8/27/2021 – 8/26/2022	8/27/2022 – 8/26/2023	8/27/2023 – 8/26/2024
Software Engineer I	$136.56	$140.25	$144.03	$147.92	$151.92
Software Engineer II	$172.76	$177.42	$182.21	$187.13	$192.19
Software Engineer III	$188.02	$193.10	$198.31	$203.66	$209.16
Software Engineer IV	$237.93	$244.35	$250.95	$257.73	$264.69
Systems Engineer I	$152.27	$156.38	$160.60	$164.94	$169.39
Systems Engineer II	$176.86	$181.64	$186.54	$191.58	$196.75
Systems Engineer III	$206.64	$212.22	$217.95	$223.83	$229.88
Systems Engineer IV	$245.28	$251.90	$258.70	$265.69	$272.86
Solutions Architect I	$240.24	$246.73	$253.39	$260.23	$267.26
Solutions Architect II	$248.28	$254.98	$261.87	$268.94	$276.20
Solutions Architect III	$263.27	$270.38	$277.68	$285.18	$292.88
Program Solutions Manager I	$228.44	$234.61	$240.94	$247.45	$254.13
Program Solutions Manager II	$248.46	$255.17	$262.06	$269.13	$276.40
Program Solutions Manager III	$296.16	$304.16	$312.37	$320.80	$329.46
Project Manager I	$238.09	$244.52	$251.12	$257.90	$264.86
Project Manager II	$257.38	$264.33	$271.47	$278.80	$286.32
Operational Subject Matter Expert I	$186.96	$192.01	$197.19	$202.52	$207.98
Operational Subject Matter Expert II	$211.13	$216.83	$222.68	$228.70	$234.87
Operational Subject Matter Expert III	$274.48	$281.89	$289.50	$297.32	$305.35
Test Engineer I	$180.77	$185.65	$190.66	$195.81	$201.10
Test Engineer II	$204.24	$209.75	$215.42	$221.23	$227.21
Test Engineer III	$261.93	$269.00	$276.27	$283.72	$291.38
Information Assurance Engineer I	$177.71	$182.51	$187.44	$192.50	$197.69
Information Assurance Engineer II	$196.92	$202.24	$207.70	$213.31	$219.06
Information Assurance Engineer III	$237.94	$244.36	$250.96	$257.74	$264.70
Technical SME I	$186.95	$192.00	$197.18	$202.51	$207.97
Technical SME II	$211.12	$216.82	$222.67	$228.69	$234.86
Technical SME III	$273.50	$280.88	$288.47	$296.26	$304.26

Special Instructions for Special Item Number (SIN) 511210

SPECIAL ITEM NUMBER 511210 – SOFTWARE LICENSES

Right-to-Copy Pricing (if commercially available): ___N/A___

Utilization Limitations

a) Software acquisition is limited to commercial computer software defined in FAR Part 2.101.

b) When acquired by the ordering activity, commercial computer software and related documentation shall be subject to the following:

i.) Title to and ownership of the software and documentation shall remain with the Contractor, unless otherwise specified.

ii.) Software licenses are by site and by ordering activity. An ordering activity is defined as a cabinet level or independent ordering activity. The software may be used by any subdivision of the ordering activity (service, bureau, division, command, etc.) that has access to the site the software is placed at, even if the subdivision did not participate in the acquisition of the software. Further, the software may be used on a sharing basis where multiple agencies have joint projects that can be satisfied by the use of the software placed at one ordering activity's site. This would allow other agencies access to one ordering activity's database. For ordering activity public domain databases, user agencies and third parties may use the computer program to enter, retrieve, analyze and present data. The user ordering activity will take appropriate action by instruction, agreement, or otherwise, to protect the Contractor's proprietary property with any third parties that are permitted access to the computer programs and documentation in connection with the user ordering activity's permitted use of the computer programs and documentation. For purposes of this section, all such permitted third parties shall be deemed agents of the user ordering activity.

iii.) Except as provided above, the ordering activity shall not provide or otherwise make available the software or documentation, or any portion thereof, in any form, to any third party without the prior written approval of the Contractor. Third parties do not include prime Contractors, subcontractors and agents of the ordering activity who have the ordering activity's permission to use the licensed software and documentation at the facility, and who have agreed to use the licensed software and documentation only in accordance with these restrictions. This provision does not limit the right of the ordering activity to use software, documentation, or information therein, which the ordering activity may already have or obtains without restrictions.

iv.) The ordering activity shall have the right to use the software and documentation with the run-time computing environment (e.g. operating system, virtual machine, mobile operating system, processor etc.) to be specifically identified for which it is acquired at any other facility/user device to which that time computing environment may be transferred, or in cases of Disaster Recovery, the ordering activity has the right to transfer the software to another site/user device if the ordering activity site for which it is acquired is deemed to be unsafe for ordering activity personnel; to use the software and documentation with a backup time computing environment when the primary is inoperative; to copy computer programs for safekeeping (archives) or backup purposes; to transfer a copy of the software to another site/user for purposes of benchmarking new hardware and/or software; and to modify the software and documentation or combine it with other software, provided that the unmodified portions shall remain subject to these restrictions.

v.) "Commercial Computer Software" may be marked with the Contractor's standard commercial restricted rights legend, but the schedule contract and schedule pricelist, including this clause, "Utilization Limitations" are the only governing terms and conditions, and shall take precedence and supersede any different or additional terms and conditions included in the standard commercial legend.

vi.) Licensee Data belongs exclusively to Licensee, regardless of where the Data may reside at any moment in time including, but not limited to Licensor hardware, networks or other infrastructure and facilities where Data may reside, transit through or be stored from time to time. Licensor makes no claim to a right of ownership in Licensee Data. Licensor agrees to keep the Licensee Data Confidential as that term is defined in the relevant FAR and DFARS provisions pertaining to Confidential Information and Confidentiality. Licensor is not permitted to use Licensee's data for a purpose that is not explicitly granted in writing by Licensee. Upon Licensee request, for any reason whatsoever, Licensor must promptly return all Licensee Data in Licensor's possession in a format as may be designated at the time of request by Licensee.

vii.) Licensee may create or hire others (including Licensor) to create modifications, customizations or other enhancements to the Software which might be classified as "Derivative Works" of the software. Unless otherwise negotiated and mutually agreed upon at the order level, the intellectual property (IP) rights to the Derivative Works shall be owned by the owner of the underlying intellectual property. The Derivative Work[s] shall be made available to the Licensee through a royalty free, perpetual worldwide, no charge license to the Licensee.

Perpetual Licenses The word "perpetual" is defined in this Solicitation as "continuing forever, everlasting, valid for all time".

Software maintenance as a product includes the publishing of bug/defect fixes via patches and updates/upgrades in function and technology to maintain the operability and usability of the software product. It may also include other no charge support that is included in the purchase price of the product in the commercial marketplace. No charge support includes items such as user blogs, discussion forums, online help libraries and FAQs (Frequently Asked Questions), hosted chat rooms, and limited telephone, email and/or web-based general technical support for users self diagnostics. Software Maintenance as a product is billed at the time of purchase. Software maintenance as a product does NOT include the creation, design, implementation, integration, etc. of a software package. These examples are considered software maintenance services under SIN 54151 Software Maintenance Services.

1.) Specific Instructions for SIN 511210 - Software Licenses

a.) Offerors are encouraged to identify within their software items any component interfaces that support open standard interoperability. An item's interface may be identified as interoperable on the basis of participation in a Government agency-sponsored program or in an independent organization program. Interfaces may be identified by reference to an interface registered in the component registry located at http://www.core.gov.

b.) Contractors are encouraged to offer SIN 54151 Software Maintenance Services in conjunction with SIN 511210 - Software Licenses.

c.) Conversion From Term License To Perpetual License

i.) When standard commercial practice offers conversions of term licenses to perpetual licenses, and an ordering activity requests such a conversion, the contractor shall provide the total amount of conversion credits available for the subject software within ten (10) calendar days after placing the order.

ii.) When conversion credits are provided, they shall continue to accrue from one contract period to the next, provided the software has been continually licensed without interruption.

iii.) The term license for each software product shall be discontinued on the day immediately preceding the effective date of conversion from a term license to a perpetual license.

iv.) When conversion from term licenses to perpetual licenses is offered, the price the ordering activity shall pay will be the perpetual license price that prevailed at the time such software was initially ordered under a term license, or the perpetual license price prevailing at the time of conversion from a term license to a perpetual license, whichever is the less, minus an amount equal

to a percentage of all term license payments during the period that the software was under a term license within the ordering activity.

d). Term License Cessation

i.) After a software product has been on a continuous term license for a period of __N/A__ (Fill-in the period of time.) months, a fully paid-up, non-exclusive, perpetual license for the software product shall automatically accrue to the ordering activity. The period of continuous term license for automatic accrual of a fully paid-up perpetual license does not have to be achieved during a particular fiscal year; it is a written Contractor commitment which continues to be available for software that is initially ordered under this contract, until a fully paid-up perpetual license accrues to the ordering activity. However, should the term license of the software be discontinued before the specified period of the continuous term license has been satisfied, the perpetual license accrual shall be forfeited. Contractors who do not commercially offer conversions of term licenses to perpetual licenses shall indicate that their term licenses are not eligible for conversion at any time.

ii.) Each separately priced software product shall be individually enumerated, if different accrual periods apply for the purpose of perpetual license attainment.

iii.) Fill-in data and specific terms shall be attached to the GSA Price List (I-FSS-600 CONTRACT PRICE LISTS (OCT 2016)).

iv.) The Contractor agrees to provide updates and software maintenance services for the software after a perpetual license has accrued, at the prices and terms of SIN 54151 – Software Maintenance Services, if the licensee elects to order such services. Title to the software shall remain with the Contractor.

e.) Utilization Limitations for Perpetual Licenses

i.) Software Asset Identification Tags (SWID) (Option 1 Perpetual License)

1.) Option 1 is applicable when the Offeror agrees to include the International Organization for Standardization/International Electrotechnical Commission 19770-2 (ISO/IEC 19770- 2:2015) standard identification tag (SWID Tag) as an embedded element in the software. An ISO/IEC 19970-2 tag is a discoverable identification element in software that provides licensees enhanced asset visibility. Enhance visibility supports both the goals of better software asset management and license compliance. Offerors may use the National Institute of Standards and Technology (NIST) document "NISTIR 8060: Guidelines for Creation of Interoperable Software Identification (SWID) Tags," December 2015 to determine if they are in compliance with the ISO/IEC 19770-2 standard.

2.) Section 837 of The Federal Information Technology Acquisition Reform Act (FITARA) of 2014, requires GSA to seek agreements with software vendors that enhance government-wide acquisition, shared use, and dissemination of software, as well as compliance with end user license agreements. The Megabyte Act of 2016 requires agencies to inventory software assets and to make informed decisions prior to new software acquisitions. In June of 2016, the Office of Management and Budget issued guidance on software asset management requiring each CFO Act (Public Law 101-576 – 11/15/1990) agency to begin software inventory management (M-16-12). To support these requirements, Offerors may elect to include the terms of Option 1 and/or Option 2, which support software asset management and government-wide reallocation or transferability of perpetually licensed software.

ii.) Reallocation of Perpetual Software (Option 2 Perpetual License)

1.) The purpose of SIN 511210 OPTION 2 is to allow ordering activities to transfer software assets for a pre-negotiated charge to other ordering activities.

2.) When an ordering activity becomes aware that a reusable software asset may be available for transfer, it shall contact the Contractor, identify the software license or licenses in

question, and request that these licenses be reallocated or otherwise made available to the new ordering activity.

3.) Contractors shall release the original ordering activity from all future obligations under the original license agreement and shall present the new ordering activity with an equivalent license agreement. When the new ordering activity agrees to the license terms, henceforth any subsequent infringement or breach of licensing obligations by the new ordering activity shall be a matter exclusively between the new ordering activity and the Contractor.

4.) The original ordering activity shall de-install, and/or make unusable all of the software assets that are to be transferred. It shall have no continuing right to use the software and any usage shall be considered a breach of the Contractor's intellectual property and a matter of dispute between the original ordering activity/original license grantee and the licensor.

5.) As a matter of convenience, once the original licenses are deactivated, di-installed, or made otherwise unusable by the original ordering activity or license grantee, the Contractor may elect to issue new licenses to the new ordering activity to replace the old licenses. When new licenses are not issued, the Contractor shall provide technical advice on how best to achieve the functional transfer of the software assets.

6.) Software assets that are eligible for transfer that have lapsed Software Maintenance Services (SIN 54151) may require a maintenance reinstatement fee, chargeable to the new ordering activity or license grantee. When such a fee is paid, the new ordering activity shall receive all the rights and benefits of Software Maintenance Services.

7.) When software assets are eligible for transfer, and are fully covered under pre-paid Software Maintenance Services (SIN 54151), the new ordering activity shall not be required to pay maintenance for those license assets prior to the natural termination of the paid for maintenance period. The rights associated with paid for current Software Maintenance Services shall automatically transfer with the software licenses without fee. When the maintenance period expires, the new ordering activity or license grantee shall have the option to renew maintenance.

8.) The administrative fee to support the transfer of licenses, exclusive of any new incremental licensing or maintenance costs shall be % of the original license fee. The fee shall be paid only at the time of transfer. In applying the transfer fee, the Software Contractor shall provide transactional data that supports the original costs of the licenses.

9.) Fill-in data and specific terms shall be attached to the GSA Price List (I-FSS-600 CONTRACT PRICE LISTS (OCT 2016).

f.) Software Conversions: *If Contractor supports an operating system, the product is the same as the product purchased, and all maintenance payments are current;* Full monetary credit will be allowed to the ordering activity when conversion from one version of the software to another is made as a result of a change in operating system, or from one computer system to another. Under a perpetual license, the purchase price of the new software shall be reduced by the amount that was paid to purchase the earlier version. Under a term license, if conversion credits had accrued while the earlier version was under a term license, those credits shall carry forward and remain available as conversion credits which may be applied towards the perpetual license price of the new version.